



AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraphs at page 58, lines 1-6 as follows:

FIG. 17A. Sequence alignment of the amino acid sequences of ~~Cry3A, Cry3B, and Cry3C~~ Cry3C, Cry3BB2, Cry3BB, Cry3BA and Cry3A.

FIG. 17B. Shown is a continuation of alignment of the amino acid sequences of ~~Cry3A, Cry3B, and Cry3C~~ Cry3C, Cry3BB2, Cry3BB, Cry3BA and Cry3A shown in FIG. 17A.

FIG. 17C. Shown is a continuation of alignment of the amino acid sequences of ~~Cry3A, Cry3B, and Cry3C~~ Cry3C (SEQ ID NO:109), Cry3BB2 (SEQ ID NO:110), Cry3BB (SEQ ID NO:111), Cry3BA (SEQ ID NO:112) and Cry3A (SEQ ID NO:113) shown in FIG. 17A.

Response to Office Action  
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